

INFORMATION DISCLOSURE CITATION

Atty. Docket No.: 06759.0008-07000				Continuation of Application No.: 09/985,254 10/730,139			
Applicants: Sharat SINGH et al.							
Filing Date: Herewith				Parent Group Art Unit: 1641			
U.S. PATENT DOCUMENTS							
Examiner Initial*		Document Number	Date	Name	Class	Sub Class	Filing Date If Appropriate
✓ MEC		6,406,913	06/2002	Ullman et al.			
✓		6,340,599	01/2002	Singh et al.			
✓		6,251,581	6/2001	Ullman et al.			
✓		6,180,354	01/2001	Singh et al.			
✓		5,811,311	09/1998	Singh et al.			
✓	A19	5,716,855	02/1998	Lerner et al.			
✓	B9	5,709,994	01/1998	Pease et al.			
✓	B8	5,618,732	04/1997	Pease et al.			
✓	B7	5,616,719	04/1997	Davalian et al.			
✓	C16	5,578,498	11/1996	Singh et al.			
✓	B6	5,556,758	09/1996	Allen			
✓	C17	5,536,834	07/1996	Singh et al.			
✓	B5	5,516,636	05/1996	McCapra			
✓	A8	5,340,716	08/1994	Ullman et al.			
✓	C18	5,257,970	11/1993	Dougherty			
✓	A7	5,254,477	10/1993	Walt			
✓	A6	5,143,853	09/1992	Walt			
✓	B19	5,070,158	12/1991	Holloway et al.			
✓	B4	4,978,614	12/1990	Bronstein			
✓	C4	4,959,182	09/1990	Schaap			
✓	B20	4,822,878	04/1989	Theodoropoulos et al.			
✓	C3	4,788,142	11/1988	Hosaka et al.			
✓ MEC	C2	4,568,649	02/1986	Bertoglio-Matte			
Examiner <i>Mary E. Ceperley</i>				Date Considered <i>07/27/04</i>			
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U.S. PATENT DOCUMENTS							
Examiner Initial*		Document Number	Date	Name	Class	Sub Class	Filing Date If Appropriate
✓	B3	4,383,031	05/1983	Boguslaski et al.			
✓	A18	4,318,707	03/1982	Litman et al.			
✓	A5	4,277,437	07/1981	Maggio			
✓	C1	4,275,149	06/1981	Litman et al.			
✓	A4	4,261,968	04/1981	Ullman et al.			
✓	B2	4,233,402	11/1980	Maggio et al.			
✓	A3	4,220,450 ✓	09/1980	Maggio			
✓	A2	4,199,559 ✓	04/1980	Ullman et al.			
✓	A1	4,174,384 ✓	11/1979	Ullman et al.			
✓	B21	4,043,792 ✓	08/1977	Graham et al.			
✓	B1	3,996,345 ✓	12/7/76	Ullman et al.			
✓	B18	3,720,622 ✓	3/13/73	Bollyky			
FOREIGN PATENT DOCUMENTS							
		Document Number	Date	Country	Class	Sub Class	Translation Yes or No
✓	C9	WO 95/06877	03/1995	PCT			
✓	C8	WO 94/03812	02/1994	PCT			
✓	A23	WO 92/16840	10/1992	PCT			
✓	B26	WO 91/03479A	03/1991	PCT			
✓	C7	WO 90/02205	03/1990	PCT			
✓	C6	WO 89/12232	12/1989	PCT			
✓	B10	WO 88/00695	01/1988	PCT			
✓	C5	WO 87/05334	09/1987	PCT			
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		Document Number	Date	Country	Class	Sub Class	Translation Yes or No
MEC ✓	A9	517292	07/1981	Australia			
✓	B15	0 515 194 A2	11/1992	EPO			
✓	A13	0 476 545 A1	03/1992	EPO			
✓	B14	0 421 788 A2	04/1991	EPO			
✓	B13	0 352 713 B1	01/1990	EPO			
✓	C10	0 345 776 A2	12/1989	EPO			
✓	C11	0 345 776 A3	12/1989	EPO			
✓	A22	0 324 323 A1	07/1989	EPO			
✓	B12	0 315 364 A2	05/1989	EPO			
✓	B11	0 275 260 B1	07/1988	EPO			
✓	A21	0 275 139 A3	07/1988	EPO			
✓	A11	0 229 943 A2	07/1987	EPO			
✓	A12	0 229 943 B1	07/1987	EPO			
✓	A10	0 144 914 A2	06/1985	EPO			
MEC ✓	A20	0 070 685 A2	01/1983	EPO			
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
✓	B22	Edgerton, "Growth Regulators as a Factor in Growth Management of Apple Trees", <i>Proc. Plant Growth Regul. Work. Group</i> 5:188-194, 1978.					
✓	B24	Handley et al., "Effects of Heteroatom Substituents on the Properties of 1,2-Dioxetanes", <i>Tetrahedron Letters</i> 26(27):3183-3186, 1985.					
✓	A14	Heller et al., "Chemiluminescent and Fluorescent Probes for DNA Hybridization Systems", <i>Rapid Detection and Identification of Infectious Agents</i> , 245-256, 1985.					
Examiner <i>Mary E. Capley</i>				Date Considered <i>07/27/04</i>			
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<div style="text-align: center;">OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)</div>			
✓ MEC	B25	Lee et al., "Structural Effects on the Intramolecular Electron Transfer Induced Decomposition....", <i>J. Am. Chem. Soc.</i> 102(11):3823-3829, May 21, 1980.	
✓	B16	Lee et al., "Chemiluminescence from the Reaction of Singlet Oxygen with 10,10'-Dimethyl-9,9'-biacridylidene. A Reactive 1,2-Dioxetane", <i>J. Organic Chem.</i> 41(16):2685-2688, 1976.	
✓	B23	McCapra et al., "Metal Catalysed Light Emission From a Dioxetan", <i>Tetrahedron Letters</i> 23(49):5225-5229, 1982.	
✓	A15	Morrison et al., "Solution-Phase Detection of Polynucleotides Using Interacting Fluorescent Labels and Competitive Hybridization", <i>Anal. Biochem.</i> , 183:231-244, 1989.	
✓	A17	Patel et al., "A 'Homogeneous' Immunoassay Method for Cyclic AMP Involving the use of Chemiluminescence-Energy Transfer", <i>Biochemical Society Transactions</i> 11:196-197, 1983.	
✓	A16	Patel et al., "Chemiluminescence Energy Transfer: A New Technique Applicable to the Study of Ligand-Ligand Interactions in Living Systems", <i>Anal. Biochem.</i> 129:162-169, 1983.	
✓	B17	Seliger et al., "Chemiluminescence of Benzo[a]pyrene-7,8-diol", <i>Photochem. and Photobiol.</i> , 36(3):359-365, 1982.	
✓ MEC	C12	Turro et al., "Generation, Diffusivity, and Reactivity of Singlet Oxygen in Polymer Matrices. A Convenient and Sensitive Chemiluminescent Technique", <i>J. Amer. Chem. Soc.</i> , 100(22):7110-7112, October 25, 1978.	
✓	C14	Ullman et al., "Luminescent Oxygen Channeling Assay (LOCI™). Sensitive, Broadly Applicable Homogeneous Immunoassay Method", <i>Clin. Chem.</i> 42(9):1518-1526, 1996.	
✓ MEC	C13	Ullman et al., "Luminescent Oxygen Channeling Immunoassay: Measurement of Particle Binding Kinetics by Chemiluminescence", <i>Proc. Natl. Acad. Sci.</i> , 91:5426-5430, 1994.	
	C15	Yemul et al., "Selective Killing of T-Lymphocytes by Phototoxic Liposomes", <i>Proc. Natl. Acad. Sci.</i> 84:246-250, 1987.	
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